

# TOPICAL INDEX

## ASBESTOS - - For the Year 1947

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### Blending Asbestos

Feb. 1947— 5 Blending Asbestos with Other Fibres

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June 1947— 4 Asbestos Sheet Packing Approved in Bridge Design

### Uses—Odd

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Nov. 1947—14	Diaphragm in Electrolytic Cell (Fibre or Paper)
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Dec. 1947—10	Asbestos Envelopes for Documents

#### Various Asbestos Products

June 1947—22	Amaspro Asbestos Fenderseal
July 1947—14	Rayflex (Aluminum Coating for Roofs)
Oct. 1947—16	Thermoflex Insulation Blanket
Nov. 1947—20	"Vee" Type Packing, Design Improves
Dec. 1947—11	"Miracle" Board

#### Various Locations of Asbestos

Feb. 1947—18	Brazil
Feb. 1947—20	Korea
Feb. 1947—20	Newfoundland
April 1947—12	Newfoundland
July 1947—43	West Coast of Scotland
Sept. 1947—20	Spain
Sept. 1947—20	Scotland

#### W A N T E D

Project engineer wanted for development work on friction materials. Must have experience in formulating and processing. Our employees are aware of this ad. Salary open. Address Box 12R-B, Asbestos, 17th Fl., Inquirer Bldg., Phila., 30, Pa.

#### H E L P   W A N T E D   M A L E

Estimator for long established Asbestos Contractor, capable of taking off quantities and developing prices, from blue prints of Heating, Plumbing, Refrigeration and Power layouts. Permanent position. Good future. Apply in writing giving all details. ROBERT A. KEASBEY CO., 141 W. 19th St., New York 11.

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## ASBESTOS - - For the Year 1948

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### Asbestos Cement Products

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Aug. 1948—16 Alfred Carr

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July 1948— 4 Clarifying & Sterilizing with Asbestos  
Pads (By S. Alsop Jr.)

Nov. 1948—51 Mention of Article by C. V. Krause in  
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Sept. 1948— 4 Geology of Asbestos Deposits—Arizona  
By Kay Badollet

### Grading

Dec. 1948—16 Asbestos Grades in South Africa

### History of Asbestos

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Oct. 1948—22 Asbestos Production—United States

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April 1948— 3 Philip Carey Mfg. Co

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- Feb. 1948—29 Bark Conversion Plant  
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June 1948—30 The Plywood Industry

**Insulation (General)**

- May 1948—22 Tips on Insulating Steam-Traced and  
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- Jan. 1948—16 Geology of Italian Deposits  
June 1948—16 Report from Balangero

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- Aug. 1948—12 Quinterra—New Type of Electrical  
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- May 1948—20 Field Notes  
Aug. 1948— 4 Asbestos Production (Brief History)

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- Aug. 1948—10 Weights of Roofing Materials

**Russia**

- Nov. 1948—20 Asbestos Production (Brief History)

**Service Tales**

- Sept. 1948—19 Asbestos Covering lasts 53 Years.

**Tests**

- May 1948—30 Tests on Asbestos-Cement Pipe

**United States**

- Oct. 1948—22 Asbestos Production (Brief History)

**Uses—Odd**

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Blankets

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June 1948—12	Cord—Suspending Metal Retorts and Crucibles
June 1948—24	Blanket in Accident to Shield Man from Acetylene Torch
Nov. 1948—10	Compound (Phospho-Asbestos)

**Various Asbestos Products**

Feb. 1948—20	Terratex Paper
Mar. 1948—20	Ric-wiL Foilclad Units
Aug. 1948—12	Quinterra—New Type of Electrical Insulation
Aug. 1948—49	Asbestos Compound
Aug. 1948—49	Tub-Tite
Sept. 1948—22	V-Dent Pipe Insulation
Oct. 1948—3	Phospho-Asbestos
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**Various Locations of Asbestos**

Feb. 1948—30	Cyprus
April 1948—8	France
June 1948—50	Corsica
July 1948—18	Cyprus
Sept. 1948—20	Corsica—The Canari Mine
Sept. 1948—51	Greece—Sample
Nov. 1948—18	Corsica
Nov. 1948—51	Turkey
Dec. 1948—10	Japan

**Yarn**

Nov. 1948—12	A. S. T. M. Revises Specification
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**CURRENT RANGE OF PRICE**

As of December 10, 1948

Canadian—	Per Ton (2000 lbs.) f.o.b. Mine
Group No. 1 (Crude No. 1) .....	\$896.00 to \$960.00
Group No. 2 Crude No. 2; Crude Run-of-Mine and Sundry .....	350.00 to 545.00
Group No. 3 (Spinning or Textile Fibre) .....	204.50 to 378.00
Group No. 4 (Shingle Fibre) .....	84.50 to 128.00
Group No. 5 (Paper Fibre) .....	69.50 to 78.00
Group No. 6 (Waste, Stucco or Plaster) .....	47.00 to 51.50
Group No. 7 (Refuse or Shorts) .....	24.50 to 46.00

**Vermont—**

Per Ton of 2000 lbs. f.o.b. Hyde Park or Morrisville, Vt.	
Group No. 4 (Shingle Fibre) .....	\$97.00 to \$107.00
Group No. 5 (Paper Fibre) .....	68.50 to 85.00
Group No. 6 (Waste, Stucco or Plaster) .....	51.00
Group No. 7 (Refuse or Shorts) .....	25.50 to 46.50

Note: Crude Run-of-Mine (Canadian) refers to a crude asbestos produced in certain mines where Crude Fibre is not graded into regular No. 1 and 2 Crude. Crude Sundry refers to certain odd lots of off material which do not conform to the regular standards of No. 1 Crude or No. 2 Crude

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